IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Miren Edurne BAROJA FERNANDEZ, et al

Serial No.:

10/587,372

Group No.:

1638

Filed:

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Examiner:

B.T. Page

Conf.No.

1684

For:

METHOD OF PRODUCTION OF RECOMBINANT SUCROSE SYNTHASE, USE THEREOF IN THE MANUFACTURE OF KITS FOR DETERMINATION OF SUCROSE, PRODUCTION OF ADPGLUCOSE AND PRODUCTION OF TRANSGENIC PLANTS WHOSE LEAVES AND STORAGE ORGANS ACCUMULATE HIGH CONTENTS OF ADPGLUCOSE AND STARCH

Attorney Docket No.:

U 016405-8

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

RESPONSE TO RESTRICTION ACTION

In response to the restriction action mailed 28 October 2010, Applicants hereby elect to prosecute in the present application the claims of Group IV drawn to a method for the production of transgenic plants and to the transgenic plants. Claims 34-43 encompass the elected invention.

	CERTIFICATION UND	ER 37 C.F.R. 1.	8(a) and 1.10*	
I hereb	by certify that, on the date shown below, this correspond \mathbf{M}_{2}	ondence is being:		
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Date:	November 29, 2010	_	Signature CLIFFORD JAMASS	
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